

## Kansas Department of Health and Environment Division of Environment Bureau of Air and Radiation

## OVEN / DRYER

1)	Source ID Number:
2)	Company/Source Name:
3)	Emission Unit Identification:
4)	Equipment type: Oven Dryer  Manufacturer: Model No.:
	Date of installation or latest modification:  Heating unit operating schedule: hours/year  Maximum design heat-input rate: BTU/hr  Attach a diagram of the burner configuration if available.
5)	Material dried/baked/cured: Plant operations: hours/yr Rated capacity (of material processed): lbs. or tons/hr. (circle the appropriate units) If process is cyclical: Length of drying cycle: No. of cycles per day: Otherwise: Hours in operation per year:
6)	Primary Fuel: Secondary Fuel: or Heat used is recovered from:
7)	Fuel Specific Data: Natural Gas - pipeline quality? Yes If no, heating value: BTU/cu. ft.  Coal: % Sulfur:
8)	Emissions discharged to atmosphere ft. above grade through stack ft. diameter at °F temperature, with cfm flow rate and fps velocity.
9)	Did construction, modification, or reconstruction commence after April 23, 1986; and, is the plant associated with the minerals' industry? Yes No If yes, this plant may be subject to NSPS, 40 CFR Part 60, Subpart UUU.
10)	For emission control equipment, use the appropriate CONTROL EQUIPMENT form and duplicate as needed. Be sure to indicate the emission unit that the control equipment is affecting.